



INFORMATION DISCLOSURE STATEMENT PTO Form 1449	Docket Number 1202.017US1	Serial Number 09/900,479
	Applicant(s) Mikhail Trifonov, et al.	
	Filing Date July 6, 2001	Group Art Unit 2621

U.S. PATENT DOCUMENTS

RECEIVED

FEB 05 2002

Technology Center 2600

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS

w7	Schallauer, A., et al., "Automatic Restoration Algorithms for 35 mm Film," <i>Videre</i> Vol.1 (3) Summer 1999; 60-85.
w7	Bertalmio, G., et al., "Image Inpainting," <i>Preprint</i> Vol. 1655, Institute for Mathematics and its Applications, University of Minnesota, December 1999; 1-10.
w7	Hirani, A. N., et al., "Combining Frequency and Spatial Domain Information for Fast Interactive Image Noise Removal," <i>Computer Graphics Proceedings</i> , Annual Conference Series, 1996; 269-279.
w7	Steger, C., "An Unbiased Detector of Curvilinear Structures," Technical Report <i>FGBV</i> 96-03, Forschungsgruppe Bildverstehen (FG BV), Informatik IX Technische Universität München, 1996; 1-30.
w7	Strohmer, T., "A Levinson-Galerkin Algorithm for Regularized Trigonometric Approximation," http://tyche.mat.univie.ac.at/papers/inpress/trigappr.html
w7	Zatschler, H., "M4R Project-Radial Basis Functions," http://www.doc.ic.ac.uk/~hz3/m4rproject/m4rproject.html
w7	Hirani, A. N., et al., "Combining Frequency and Spatial Domain Information for Fast Interactive Image Noise Removal," <i>Proceedings of SIGGRAPH</i> , 199; 269-276.
w7	Ballester, C., et al., "A Variational Model for Filling-In," http://www.ceremade.dauphine.fr/reseaux/TMR-viscosite/preprints.html
w7	Chan, T. F., et al., "Morphologically Invariant PDE Inpaintings," <i>Computational and Applied Mathematics Report</i> 01-15, UCLA May 2001; 1-14.
w7	Chan, T. F., et al., "Non-Texture Inpainting by curvature-Driven Diffusions (CDD)," <i>Computational and Applied Mathematics Report</i> 00-35 UCLA September 2000; 1-16.

Examiner: <u>Wally Tamm</u>	Date Considered: <u>5-27-04</u>
-----------------------------	---------------------------------